LeaderBoard & Yesterday's Solution(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYCHALLENGE)

Daily Challenge **Happy Coding from necse** **SKILLRACK**

Odd Border Elements

Given an **integer N** value which is the size of a square matrix, the program must print odd integers present in the border of the square matrix.

Boundary Condition(s):
1 <= N <= 100

Input Format:
The first line contains the value of N.
The next N lines contain the matrix.

Output Format:
The first line contains the odd integers present in the border of the matrix each separated by a space.

Example Input/Output 1:
Input:
3
45 87 190
74 21 35
89 45 42

Output:
45 87 35 89 45

Example Input/Output 2:
Input:
4
56 78 12 30
90 56 27 29
65 278 25 9
37 81 77 20

Output:
29 65 9 37 81 77

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)

```
1  import java.util.*;
2  public class Hello {
3
4      public static void main(String[] args) {
5          //Your Code Here
6          Scanner sc=new Scanner(System.in);
7          int n=sc.nextInt();
8          int arr[][]=new int[n][n];
9          for(int i=0;i<n;i++){
10             for(int j=0;j<n;j++){
11                 arr[i][j]=sc.nextInt();
12                 if((i==0 || j==n-1) || (j==0 || i==n-1)){
13                     if(arr[i][j]%2!=0){
14                         System.out.print(arr[i][j]+" ");
15                     }
16                 }
17
18
19             }
20         }
21
22
23     }
24 }
```

1912120@nec

Code did not pass the execution

Input:

3
45 87 190
74 21 35
89 45 42

Expected Output:

45 87 35 89 45

Your Program Output:

[I@5caf905d[I@5caf905d[I@27716f4[I@8efb846[I@8efb846

Save Run